ABSTRACT

A protective guard for a finger or thumb may be used during a medical procedure.

The protective guard may inhibit needle or instrument puncture of a medical

practitioner's skin during a medical procedure. The protective guard may include a

puncture resistant portion and a less puncture resistant portion. The material used to form
the puncture resistant portion and the less puncture resistant portion may be chosen so
that the guard provides a large degree of penetration resistance while still remaining
flexible. The color of the puncture resistant portion may be different than the color of the
less puncture resistant portion to provide a user with a visual indication of the puncture
resistant portions of the protective guard.

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